

FORM PTO-1449

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Applicants:

R. Poyner

Examiner: *PASSANT*

To Be Assigned

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Group Art Unit:

3711

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	REF. NO.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS
<i>SP</i>	AA	6,183,381 B1	2/6/2001	Grant et al.	473	342
<i>SP</i>	AB	5,916,383	6/29/99	Rokutanda et al.	148	516
<i>SP</i>	AC	5,779,560	7/14/98	Buck et al.	473	342
<i>SP</i>	AD	5,624,329	4/29/97	Schneebeli	473	287
	AE	5,487,543	1/30/96	Funk	273	78
	AF	5,409,415	4/25/95	Kawanami et al.	451	39
	AG	5,226,652	7/13/93	Sato	273	802

FOREIGN PATENT DOCUMENTS

REF. NO.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
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OTHER REFERENCES

REF. NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
<i>SP</i>	AH Dwayne D. Arola et al., "Abrasive Waterjet Peening: A New A Method of Surface Preparation for Metal Orthopedic Implants," <i>J. Biomed. Mater. Res. (Appl. Biomater.)</i> , vol. 53 (2000): 536-546.
<i>SP</i>	AI The Theory of Shot Peening, http://www.shotpeening.com/shot_peening_theory.htm , Sep. 14, 2000, 1 page.
<i>SP</i>	AJ William Braisted et al., "Finite element simulation of laser shock peening," <i>International Journal of Fatigue</i> , vol. 21 (1999): 719-724.
<i>SP</i>	AK ASM Handbook, vol. 20, Materials Selection and Design, 1997, pp. 399-404.
<i>SP</i>	AL B.R. Sridhar et al., "Effect of shot peening on the fatigue and fracture behavior of two titanium alloys," <i>Journal of Materials Science</i> , vol. 31 (1996): 5953-5960.
<i>SP</i>	AM L. Wagner et al., "Thermomechanical Surface Treatment of Titanium Alloys," <i>Materials Science Forum</i> , vols. 163-165 (1994): 159-172.
<i>SP</i>	AN Al-Ti, Jul., 1992, 2 pages.
<i>SP</i>	AO Michael B. Bever, Ed., Encyclopedia of Materials Science and Engineering, vol. 7, Pergamon Press (1986), pp. 5099-5106.
<i>SP</i>	AP Ti-V, Jul., 1983, 2 pages.
<i>SP</i>	AQ S.R. Seagle et al., "Physical Metallurgy and Metallography of Titanium Alloys," in Titanium and Titanium Alloys Source Book, ASM, (1982), pp. 23-32.
<i>SP</i>	AR Albert G. Guy et al., Elements of Physical Metallurgy, Third Edition, Addison-Wesley Publishing Company, 1974, pp. 357-360.
<i>SP</i>	AS Max Hansen et al., Constitution of Binary Alloys, Second Edition, McGraw-Hill Book Company, Inc., 1958, pp. 139-142, 1240-1242.

Examiner: <i>P. Passanti</i>	Date Considered: <i>08-30-2005</i>
Examiner: Initial if reference consider, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Application	